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(NY-3000)

New Machines, by I. S. Churbanov, 23, pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 7,
1961, pp 27-33.

JPRS 10538

USSR

173, 573

Econ

Nov 61

NY-3000

Modernization of Equipment, by N. F. Sokolov,
11 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny,
No 7, 1961, pp 34-37.

JPRS 10538

USSR

173.566

Econ

Nov 61

(NY-3000)

Volume-of-Output Indexes in Tractor and Agricultural Machine Building, by K. V. Kolesova, 11 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 7, 1961, pp 37-39.

JPRS 10538

USSR

173,568

Econ

N.S. 67

What the Kolkhozes and Sovkhozes Expect
From the Machine Builders, by P. S.
Kuchumov, 20 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny.
No 8, 1961, pp 1-4.

JPRS 10662

USSR
Econ
Nov 61.

174,581

Noise and Vibration of Engines on Tractors, by
V. U. Vakhtel.

RUSSIAN, per, Traktory i Sel'khoz, No 8, 1961,
pp 5-8.

ALL M. 4064

Sci - Engr

Aug 62

207, 177

New Fuel Filter Elements for Diesel Tractors,
by A. M. Pimenov.
RUSSIAN, per, Traktory i Sel'khoz mashiny, No 8,
1961, pp 8-10.
CFSTI-TT-64-11086

USSR
Sci/Agri
Jul 65

282,413

The DT-60 tractor, by S. N. Ivanov,
A. I. Ivanov, A. I. Ivanov, 11 pp.

RUSSIAN, per, Traktory i sel'mashiny,
No 2, 1961, pp 13-14.

SPRS 10062

USSR
Econ
Nov 61

174,682

Investigation of Front-wheel Oscillations (shimmy)
of 0.6 t Class Tractors, by V. G. Terletski.
RUSSIAN, per, Traktory i Sel'khoz mashiny, No 8,
1961, pp 18-20.
CFSTI-TT-64-11086

USSR
Sci/Agri
Jul 65

282,412

The Tasks of Agricultural Machine Building
in the Light of the Resolutions of the
22nd Party Congress, 11 pp.

RUSSIAN, per, Traktory i Sel'khoz, No 10,
1961, pp 1-3.

JPRS 11605

USSR
Econ
Jan 62

178,532

Oscillations of Wheeled Tractors on an Uneven
Road, by V. Ya. Anilovich.
RUSSIAN, per, Traktory i Sel'khoz mashiny, No 10,
1961, pp 7-10.
CPSU- TT- 64-11086

USSR
Sci/Agri
Jul 65

282,414

The Principal Progressive Trends in the
Designs of Agricultural Machines, by M.
I. Kletakin, 3 pp.

RUSSIAN, per, Traktory i Sel'khoz, No 10,
1961, pp 18-20.

JPRS 11605

USSR
Econ
Jan 62

178,533

Scientific Basis of the Method for Removing Weeds
From Buckwheat Grains, by A. I. Lipovtsev.
RUSSIAN, per, Traktory i Sel'khoz mashiny, No 10,
1961, pp 27-29.
CFSTI-TT-64-11086

USSR.
Sci/Agri
Jul 65

282,415

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CIA-RDP84-00581R000300880016-2

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CIA-RDP84-00581R000300880016-2

(NY-3000)

The New Technology in the Production of Diesels,
by V. Ovcharov, 12 pp.

RUSSIAN, per, Traktory i Sel'khoz, No 10,
1961, pp 44-45.

JPRS 11605

USSR
Econ
Dec 61

178, 368

(NY-3000)

The Petrozavodsk Conference on Increasing
the Quality of Currently Produced Agricultural
Machinery, by A. Ye, Izotov, 7 pp.

RUSSIAN, per, Traktory i Sel'khoz, No 11,
1961, pp 2-3.

JFRS 13180

USSR
Econ
Mar 62

189,334

(NY-3000)

Tractor Transport Machinery for 1959-
1965, by Ye. P. Merzhvinskaya, A. A.
Rybkina, N. D. Stupa, 10 pp.

RUSSIAN, per, Traktory i Sel'khoKz,
No 11, 1961, pp 15-17.

JPRS 13180

USSR
Econ
Mar 62

189,335

(NY-3000)

New Potato Planting Machinery, by V. R.
Gorbunov, 4 pp.

RUSSIAN, per, Traktory i Sel'khoz,
No 11, 1961, pp 22-23.

JPRS 13180

USSR
Econ
Mar 62

189,336

Experimental Investigation of Disintegration
of Soil Clods, by L. P. ~~EMX~~ Bezrukiy.

RUSSIAN, per, Traktory i Sol'khozmashiny,
Vol XXXI, No 11, 1961, pp 23-26.

GB/141/128

Sci-Earth Sci

Dec 63

245,048

(NY-3000)

Ways to Improve the Performance
Characteristics of Present-Day
Tractors, by G. V. Vedenyapin, 6 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny,
No 12, 1961, pp 1-3.

JPRS 13509

USSR

Econ

Apr 62

192,366

(NY-3000)

Certain Questions Regarding the Mechanization of Operations in Orchards and the Raising of Grapes, by N. P. Moiseyev, ~~ka~~ 10 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 12, 1961, pp 11-15.

JPRS 13509

USSR
Econ

192,367

(NY-3000)

THE DECISIONS OF THE 22ND PARTY CONGRESS MUST BE
IMPLEMENTED MORE RAPIDLY, 6 PP.

RUSSIAN, PER, TRAKTORY I SEL'KHOZ, NO 1, L962,
PP 1, 2.

JPRS 13617

USSR
ECON
MAY 62

193,099

Conveyor-type Device for Removing Stems and
Leaves, by V. N. Doroshev.
RUSSIAN, per, Traktory i Sel'khoz mashiny, No 1,
1962, pp 32-34.
CFSTI-TT-64-11086

USSR
Sci/Agri
Jul 65

292,416

NY -3000)

AUTOMATING THE PRODUCTION OF PISTONS AT THE
AVOTOTRAKTORODETAL AUTOMOBILE AND TRACTOR PARTS
PLANT IN BTAMBOV, BY P. V. PAUKOV,
9 PP.

RUSSINA, PER, TRAKTORY I SEL'KHOZ, NO 1, 1962,
PP 42-45.

JPRS 13617

USSR
ECON
MAY 62

193,,100

(NY-3000)

THE PROPERTIES OF THE DT-75 TRACTOR,
BY YE M. SOROKIN, 5 PP.

RUSSIAN, PER, TRAKTORY I SEL'KHOZMASHINY, NO 2,
1962, PP 1-4.

JPRS 14216

USSR
ECON
JUN 62
SCI - ENGR

201,273

(NY-3000)

RESULTS OF 1961 AGRICULTURAL AND STATE TESTS
OF POTATO-HARVESTING COMBINES AND SORTING
STATIONS, BY G. D. PETROV, M. I. KLETSKIN,
5 PP.

RUSSIAN, PER, TRAKTORY I SEL'KHOZMASHINY,
FEB 1962, PP 17-22.

JPRS 14216

USSR
ECON
JUN 62

201,274

(SF-1830)

SCIENTIFIC-RESEARCH AND EXPERIMENTAL OPERATIONS
IN THE DEVELOPMENT OF NEW TRACTORS, BY S. I.
AKOPYAN, 8 PP.

RUSSIAN, PER, TRAKTORY I SEL'KHOZMASHINY, NO 3,
1962, PP 1-3.

JPRS 15219

USSR
ECON

210,132

Tractor Trains of High Mobility, by L. Y.
Martsinovsky, et al, 6 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 4,
1962, pp 19-21.

ACSI I-2049
ID 2203249
525th MI Gp

Sci - Engr
May 63

130,758

More Machines for Kolkhozes and Sovkhozes, by
G. I. Volkov, 4 pp.

RUSSIAN, per, Traktory i Sel'khozmašiny, No 5,
1962, pp 1, 2.

JPRS 15463

USSR
Econ
Oct 62

215,647

Wheeled Tractors and Prime Movers and Their
Utilization in Agriculture, by B. V. Shishkin,
8 pp.

RUSSIAN, per, Traktory i Sel'khoz, No 5, 1962,
pp 3, 4.

525th MI Bn
I-2048
ID 2203246

221,495

USSR
Econ
Feb 63

Types of Potato Harvesting Machines, by G. D.
Petrov, N. V. Firsov, 3 pp.

RUSSIAN, per, Traktory i Sel'khoz, No 6,
1962, pp 22-26.

JPRS 15307

212,541

USSR
Econ

Oct62

Types of Tractor Disc Harrows, by N. A.
Ogorodnikov, 6 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 6,
1962, pp 26-28.

JPRS 15307

USER
Econ

212,542

Oct 62

Gear Production by New Manufacturing Methods,
by I. M. Kabel'skiy, 4pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 6,
1962, pp 37-38.

JPRS 15302

USSR
Econ

212,547

Oct 62

Pressure Distribution of Caterpillar Tracks,
by A. P. Sofiyan, E. I. Maksimenko.
RUSSIAN, per, Traktory i Sel'hozmashiny, No 7,
1961, pp 13-15.
CFSTI-TT-64-11086

USSR
Sci/Agri
Jul 65

282,417

Mechanization and Complete Automation in Tractor
and Agricultural Machine Building, by A. K.
Ignat'yev, 17 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny,
No 7, 1962, pp 29-32.

JPRS 16340

USSR
Econ
Nov 62

Features of the Process of Ear Snapping in Corn
Harvesters, by L. I. Anisimova.
RUSSIAN, per, Traktory i Sel'khoz mashiny, No 8,
1962, pp 25-27.
CFSTI-TT-64-11086

USSR
Sci/Agri
Jul 65

282,418

Concerning an Uninterrupted Transfer Towards
the Production of DT-75 Tractors, by
M. S. Sidel'nikov, 6 pp.

RUSSIAN, per, Traktory i Sel'khozmaschiny,
No 9, 1962, pp 36-38.

JPRS 16307

USSR
Econ
Nov 62

217,876

THE UNIVERSAL SELF-PROPELLED CHASSIS WITH
A SET OF MOUNTED MACHINES, BY KH. I. IZAKSON,
8 PP.

RUSSIAN, PER, TRAKTORY I SEL'KHOZMASHINY,
NO 10, OCT 1962, PP 16-18.

JPRS 16974

USSR
ECON
SCI - ENGR
JAN 63

218,945

Calculation of Working Parts for Topping Sugar
Beet, by H. V. Tatyanko.
RUSSIAN, per, Traktory i Selkhoz mashiny, Vol 32,
No 11, 1962, pp 18-21.
NLL Ref:9022.7 (189)

Sci-Agri
Feb 70

401,551

USE OF POWDERED METAL PRODUCTS IN ~~XX~~ TRACTOR
MANUFACTURE, BY YE. E. VERNER, A. M. UMANSKIY,
7 PP.

~~XX~~ RUSSIAN, PER, TRAKTORY I SEL'KHOZMASHINY,
NO 10, OCT 1962, PP 42-44.

JPRS 17041

SCI - ENGR

JAN 63

218,905

MECHANIZATION AND AUTOMATION IN THE PRODUCTION
OF SMD-14 ENGINES AT THE SERP I MOLOT PLANT,
BY V. F. K KRIVOKOBYL'SKIY, L. M. KARAS',
8 PP.

RUSSIAN, PER, TRAKTORY I SEL'KHOZMASHINY,
NO 11, 1962, PP 38-41.

JPRS 17467

USSR
ECON
SCI - ENGR
FEB 63

221,328

MEANS OF REDUCING COST THROUGH AN IMPROVED
ORGANIZATION OF TRANSPORTATION AND STORAGE
OPERATIONS, BY L. D. KARPOV, 9 PP.

RUSSIAN, PER, TRAKTORY I SEL'KHOZMASHINY, NO 11,
1962, PP 41-43.

JPRS 17467

USSR
ECON
FEB 83

221,2329

Roller-type Moldboard Plow, by M. M. Sharov.
RUSSIAN, per, Traktory i Sel'khoz mashiny, No 11,
1962, pp 46-47.
CFSTI-TT-64-11086

USSR
SCIAgri
Jul 65

282,419

TOWARDS RAISING ~~XX~~ THE QUALITY OF AGRICULTURAL
MACHINERY, BY N. N. TARASOV, 8 PP.

RUSSIAN, PER, TRAKTORY I SEL'KHOZMASHINY, NO 12,
1962, PP 1-3.

JPRS 17949

USSR
ECON
MAR 63

224,557

THE CONDITIONS AND PROSPECTS OF WORK ON THE
DEVELOPMENT OF MECHANIZATION MEANS FOR HARVESTING
ENSILAGE CROPS, BY K. KLEMENT'YEV, 6 PP.

RUSSIAN, PER, TRAKTORY I SEL'KHOZMASHINY, NO 12,
PP 23-25.

JPRS 17949

USSR
ECON
SCI - ENGR
MAR 63

224,559

TRACTOR AND AGRICULTURAL MACHINE BUILDINGx IN 1963,
BY I. N. YES'KOV, 9 PP.

RUSSIAN, PER, TRAKTORy I SEL'KHOZMASHINY,
NO 1, 1963, PP L-2.

JPRS 18384

USSR
ECON
APR 63

226,493

RESULTS OF A STUDY OF THE OPERATION OF MACHINE-
TRACTOR UNITS AT INCREASED SPEEDS, BY YE. A. .
MAKHLIN, 5 PP.

RUSSIAN, PER, TRAKTOR I SEL'KHOZMASHINY, NO 2,
1963, PP 24-27.

JPRS 18963

USSR

ECON

MAY 63

229,733

ACTIVITIES OF TRACTOR AND AGRICULTURAL MACHINE
DESIGN ORGANIZATIONS, BY K. S. VYDRIN, 5 PP.

RUSSIAN, PER, TRAKTORY I SEL'KHOZMASHINY, NO 3,
1963, PP 1, 2.

JPRS 19193

USSR-ECON
MAY 63

231,052

EXHIBITION OF NII AND KB OF GOSKOMITET ON
AUTOMATION AND MACHINE BUILDING WORK, BY
B. K. KHARITONOV, 10 PP.

RUSSIAN, PER, TRAKTORY I SEL'KHOZMASHINY, NO 3,
1963, PP 48, 49.

JPRS 19153

USSR-ECON

MAY 63

231,053

TECHNICAL PROGRESS IN TRACTOR BUILDING, BY
B. G. SIVAK, 7 PP.

RUSSIAN, PER, TRAKTORY I SEL'KHOZMASHINY, NO 4,
APR 63, PP 1-3.

JPRS 19461

USSR
ECON
MAY 63

231,509

DEVELOPMENT OF FAMILIES OF WHEEL AND CRAWLER
TRACTORS ON A BASIS OF MTZ-50 TRACTOR, BY
V. V. VOYTIKOV, 6 PP.

RUSSIAN, PER, TRAKTORY I SEL'KHOZMASHINY,
MOSCOW, NO 6, 1963, PP 1-5.

JPRS 20587

USSR
ECON
AUG 63

238,699

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IMPROVEMENT OF QUALITY IS THE MOST IMPORTANT
PROBLEM OF THE TRACTOR BUILDERS, BY
V. A. SEMENOV, 5 PP.

RUSSIAN, PER, TRAKTORY I SEL'KHOZMASHINY,
NO 6, 1963, PP 42-44.

~~XXXXXXXX~~

JPRS 20587

USSR
ECON
AUG 63

238,700

APPROVED FOR RELEASE: Thursday, December 13, 2001

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APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000300880016-2

A Decade of Technical Progress in Agriculture, by
V. I. Lozovoy, 18 pp.

RUSSIAN, per, Traktory i Sel-khozmashiny, No 11, 1963,
pp 1-3.

JPRS 22700

USSR
Econ
Jan 64

246,559

On the Economic Effectiveness of Tractor Utilization, by
F. I. Yalevenko, 20 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 11, 1963,
pp 4-7.

JPRS 22700

USSR
Econ
Jan 64

246,600

Descriptions of New Soviet Cultivators, by P. N. Proshunin,
7 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 11, 1963,
pp 25-27.

JPRS 22700

USSR
Econ
Jan 64

246,601

New Agricultural Machines From the Plant imeni Oktyabr'skaya
Revolutsiya, by G. G. Gogunskiy, 11 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 11, 1963,
pp 29-31.

JPRS 22700

USSR
Econ
Jan 64

246,602

New Soviet Agricultural Equipment, by M. I. Gubarev,
S. D. Sheruda, et al, 7 pp.

RUSSIAN, per, Traktory i Sel'khoz mashiny, No 11, 1963,
pp 38, 39.

JPRS 22700

USSR
Econ
* Jan 64

246,603

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880016-2

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880016-2

Figures on the Production of Agricultural
Machinery, 5 pp.
RUSSIAN, per, Traktory i Sel-khozmashiny,
No 1, 1964, pp 1, 2.
JPRS 24868

USSR
Econ
Jun 64

261,713

Service Periods Prior to Major Overhaul
and Guaranteed Service Periods of Tractor
Engines, b I. N. Velichkin, 9 pp.
RUSSIAN, per, Traktory i Sel-Khozmashiny, No 1,
1964, pp 3-5.
JPRS 24868

USSR
Econ
Jun 64

2161,714

Rolling of a Powered Wheel, by A. F. Poletaev,
RUSSIAN, per, Traktory i Sel'khoz mashiny,
No 1, 1964, pp 11-15.
US PSTC SI-5-75-422

Sci-Engr
Feb 66

294,389

New Agricultural Machinery Put into Production
in 1963, by G. A. Nikolayev, 10 pp.
RUSSIAN, per, Traktory i Sel'-khozmasliny,
No 1, 1964, pp 35-38.
JPRS 24868

USSR
Econ
Jun 64

261,715

The Problem of Increasing the Operating
Reliability and Longevity of Agricultural
Machines, by V. P. Pozpov, 5 pp.
RUSSIAN, per, Traktory i Sel'khoz mashiny,
No 1, 1964, pp 47, 48.
JPRS 24868

USSR
Econ
Jun 64

261,716

Investigation of the Geometry and Mode of
Operation of Oscillating Tines on Cultivators
at Increased Speeds, by I. I. Smirnov, G. N.
Dyachenko.

RUSSIAN, per, Trakt. i Selkhoz. Mash., Vol 34,
No 6, 1964, pp 24-27.

NLL Ref: 9022.7B 1966 (180)

Sci-Agriculture
Sept 66

309,564

New Technology in the Production of Tractors and
Agricultural Machines, by A.K. Ignat'yev, 10pp
RUSSIAN, per, Traktory i Sel'khoz mashiny, Moscow,
No 9, Sep 1964, pp 27-29
JPRS 27473

USSR
Econ
Jan 65

271,901

Dependence of the Tractive Properties and
Efficiency of a Wheeled Tractor on the
Deflecting Moment, by P. Kudinov.
RUSSIAN, per, Trakt. Sel khozmash. Vol. 34,
No. 10, 1964, pp 12-13
CSIRO/ No. 7946

Sci -
Aug 67

337-154

OC-1216

().

Agricultural Tractors, (Headings, Remarks, Conclusions
Only),

RUSSIAN, bk, Traktory Sel'skokhozyaystvennyye,
Moscow, Standartgiz, 1954.

*JPRS/Special

USSR

Econ - Technological, agricultural malchinery

2 nov 59

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000300880016-2

APPROVED FOR RELEASE: Thursday, December 13, 2001

CIA-RDP84-00581R000300880016-2

Transfluxors in Remote Control Devices,
by L. D. Kravchenko.

RUSSIAN, bk, Transflyuksory v Ustroystvakh
Teleupravleniya, Kiev, 1964, 83 pp.

*NASA TT F-347/PL-480

CFSTI-PI-66-51032

Sci

Mar 65

(SF-1873)

THE TRANSPLANTATION OF BONE MARROW DURING ACUTE
RADIATION SICKNESS UNDER EXPERIMENTAL CONDITIONS,
BY G. YE. KEVLISHVILI, 43 PP.

RUSSIAN, PAMPHLET, TRANSPLANTATSIYA KOSTNOGO
MOZGA PRI OSTROY LUCHEVOY BOLEZNI V EKSPERIMENTE,
1961, PP 3-52.

JPRS 15154

SCI - MEDICINE
SEP 62

210,174

Transportation of Petroleum Products in Soft Tanks
by Automotive Transport, by Yu. M. Mikhayev and
P. Ky. Marienhenko, 8 pp.

RUSSIAN, per, Transport i Khraneniye Nefti i
Naftoproductov, No 6, 1964, pp 12-18.

ACSI J-3409

ID 2204044367

Sci-Meth and Equip
Dec 67

245.640

Industrial Testing of Elastic Containers for Transportation of Petroleum Products, by S. G. Eydigarov.
RUSSIAN, per, Transport i khraneniye nefti i nefteproduktov, No 12, 1964, pages 19-21

ACSI J-3410

ID 2204044767

Sci/Propulsion & Fuels

January 1968

341,893

USSR Transport and Communications, A Statistical
Compilation, 265 pp.

RUSSIAN, statistical handbook, Transport 1
Svyaz' SSSR, Central Statistical Administration
USSR, Moscow, 10 Aug 1957.

CIA/DD Tr 681

57,088

USER

Econ - Transportation and Communications

R-900

(DC-2588).

Transportation in the People's Republic of China,
by L. A. Kisvyantsev, 29 pp.

RUSSIAN, pamphlet, Transport Kitayskoy Narodnoy
Respubliki, Series III, No 35, 1958, pp 1-31.

JPRS-854-D

FE - China
Econ - Transportation
Aug 59

96,461

R-300/63

Air Transport, by S. L. Shiryayev. DC-8866

RUSSIAN, bk, Transport Kitayskoy Narodnoy Respubliki,
Moscow, 1962, pp 102-104.

*JPRS

Special

~~WEEK~~ FE-China

Econ

Sep 63

Rubber and Fabric Containers for Storage and
Transportation of Petroleum Products,
by B. I. Petrakov, *4 pp*

RUSSIAN, per, Transport i Khraneniye Neftⁱ, No 8,
1963, pp 21-23.

*ACSI I-5625-A
ID 2204041564

Sci - M/M, Chem
Sep 64

The Present State and Future Development of
Petroleum Container Production, by V. A. Zhemarin,
S. S. Kozlov, 5 pp.
RUSSIAN, per, Transport i Khraneniye Nefti, No 8,
1963, pp 24-27.
ACSI I-5625-B
ID 2204041564

Sci - M/M, Chem
Nov 64

269,007

Use of Elastic Casings for the Transportation and
Storage of Petroleum and Petroleum Products,
by V. L. Stezhenskiy, 7 pp.
RUSSIAN, per. Transport i Khraneniye Nefti, No 8,
1963, pp 26-32.
ACSI I-5625-C
ID 2204041564

Sci - M/M, Chem
Nov 64

269,008

New Pipe Coupling Designs, by Yu. L. Lur kevich, 5 pp.
RUSSIAN, per, Transport i Khraneniye Nefti i Gaza,
No 10, 1964, pp 9-14.
ACSI 1-5573
ID 2204040764

Sci - Engr
Jan 65

270,812

(DC-6501)

Development of Motor Transport during the Seven-Year Plan, by A. S. Shul'man, 63 pp.

RUSSIAN, bk, Transport Rossiyskoy Federatsii v Semilotii, Chapter 5, 1960, pp 76-101.

JPRS 12081

USSR
Econ
Jan 62

181, 246

(FID 89273)

Electrification - The Most Important Link in the
Technical Reconstruction of Railroad Transport,
9 pp.

RUSSIAN, no par, Transport Stroitel, No 7,
Moscow, Jul 1976, pp 1-5.

CIA/FID U-9193

42,134

USSR
Topic - Railroads, transport, electrification
Doc 56 CTS

USSR SEA TRANSPORTATION, BY V. G. BAKAYEV, S. M.
BAYEV, 434 PP.

RUSSIAN, BK, TRANSPORT SSSR; MORSKOY TRANSPORT,
MOSCOW, 1961, .

JPRS 17024

USSR
ECON
JAN 63

219,163

(DC-8033)

Transport USSR (Table of Contents), by
V. G. Bakayev, S. M. Bayev, 9 pp.

RUSSIAN, bk, Transport SSSR, Moscow, 1961,
pp 757-760.

JPRS 15124

USSR

Sep 62

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880016-2

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300880016-2

(FDN 29275)

To Improve the Planning of Railroad Electrification,
by L. O. Gruber, 9 pp.

RUSSIAN, no per, Transport Stroitel, No 7, Moscow,
Jul 1956, pp 8-10.

CIA/FDD U-9195

USER

Econ - Railroads, transport, electrification
Dec 56 CTR

42,132

(DC-1463)
5

Forty Years of Transport Construction, 13 pp.

RUSSIAN, no per, Transport Stroitel', No 10,
Moscow, Oct 1957, pp 1-7.

US JPRS/DC-L-202

USSR
Econ - Transportation
May 58

62,521

A Vacuum Operated Fault Detector for the Testing
of Welded Joints, by B. G. Zakandyrin. UNCL

RUSSIAN, per, Transport Stroitel, Vol VIII, No 9,
1958, pp 30-.

DSIR LLU RRS 1195

(2s. 6d.)

Sci - Engr
Nov 59

100,781

The Green-Land Construction, 6 pp.
UNCLASSIFIED

RUSSIAH, per, Transport Stroitel', No 11, 1959,
pp 12-15.

ACSI H-6690

USSR
Econ
Dec 60

134,142

(DC-4700/2)

The Conversion to the Shorter Workday and the Wage
Reform in Organizations of the Ministry of
Transport Construction, by I. I. Podchufarov, 5 pp.

RUSSIAN, per, Transportnoye Stroitel'stvo, No 9,
1960, pp 1-3.

JPRS 6618

USSR
Econ
Jan 61

137,962

(NY-5100/3)
~~final copy~~
Friendship Railroad in Operation, by D. V.
Prokhorov,

RUSSIAN, per, ~~Transport~~ Stroitel'stvo, No 10,
1960, pp 8-12.

*JPRS

USSR
Econ
13 Dec 60

Formation of an Excavation by a 1009 t Throw-
Out Blast, by A. N. Dashkov.
RUSSIAN, per, Transp Stroit, Vol 10, No 11, 1960,
pp 10-12.
AEC UCRL-Trans-10138

Sci-Nucl Sci
Jul 68

357,410

At the Abakan-Tayshet Construction Project, by
A. N. Sessarevskiy, A. G. Kanevskiy, 7 pp.

RUSSIAN, per, Transportnoye Stroitel, No 12, 1960,
pp 5-7.

JPRS 9128

USSR

Econ

Jun 61

154,516

(NY-5100/6)

The Task of Transport Construction in the Third
Year of the Seven-Year Plan, by I. D. Sosnov,
3 pp.

RUSSIAN, per, Transport Stroitel, No 1, 1961,
pp 1-3.

JPRS 9128

USSR

Econ

Jun 61

154,518

(NY-5100/6).

Trains Run to Pechenga, by G. Ya. Sokolov,

RUSSIAN, per, Transportnoye Stroitel'stvo, No 1, 1961,
p 4.

*JPRS

USSR

Econ

13 Mar 61